black jack 21 3

<p>The   Lucky Lucky   (LL) blackjack side bet has payouts based on the play

er s two cards</p>

<p> and the dealer s up-card. After 👍 the player makes the LL bet

, the values of the player s</p>

<p> two cards and dealer s up card are summed. Hands 👍 that total

 19, 20 or 21 are winners,</p>

<p> with bonuses for suited hands and for the hands 6-7-8 and 7-7-7. &#128

077; All other hands lose.</p>

<p> As usual for blackjack, an Ace counts as 1 or 11. From 2009 through ea

rly 2012, 👍 this</p>

<p> wager was licensed through Gaming Network, Inc. Unfortunately, Gaming

Network dissolved</p>

<p> in April of 2012. This wager is currently 👍 licensed through

Aces Up Gaming.</p>

<p>There are</p>

<p> versions of the bet for both a double-deck game and a six-deck shoe. H

ere 👍 are the most</p>

<p> common pay tables and the house edge for each:</p>

<p>The following table gives the effect of</p>

<p> removal (EOR) 👍 for each card for the double-deck version of

LL. This table shows the</p>

<p> importance of the 6 s, 7 s and 8 s 👍 to player side. The Aces

 are also good for the</p>

<p> player, mainly because of their dual role as a value 👍 of 1 o

r 11. This table also shows</p>

<p> that the cards 2, 3 and T benefit the house so that 👍 the edg

e moves towards the player</p>

<p> as they are played from the deck. The reason for this is intuitive. Fi

rst, 👍 the 2 s and</p>

<p> 3 s are too small; it is hard to get a total up to 19 after being deal

t 👍 these cards.</p>

<p> Next, if the player is dealt a ten-valued card, then most likely his t

hree-card total</p>

<p> will exceed 21. 👍 The card counter likes it when there are a

lot of A s, 6 s, 7 s and 8 s</p>

<p> in the deck. He 👍 doesn t like it when there are a lot of 2 s

, 3 s and T s in the</p>

<p> deck.</p>

<p>By looking at the column 👍 for EOR, I created a card counting

system that assigns</p>

<p> the 7 s a card counting value of -2 (negative two). 👍 To do t

his, I multiplied each value</p>

<p> in the EOR column by 115.81 to get   System 1   with card counting &#128

077; tags (-0.98, 0.90,</p>) Tj T* BT /F1 12 Tf 50 12 Td (<p> 0.70, 0.47, 0.37, -